

United States Patent And Trademark Office

DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE BOARD OF PATENT APPEALS AND INTERFERENCES BOX INTERFERENCE, WASHINGTON, D.C. 20231

> Filed by: Judge Richard Torczon Telephone: 571-272-9797 Facsimile: 571-273-0042

MAILED

FEB 2 7 2006

PAT & T.M OFFICE BOARD OF PATENT APPEALS AND INTERFERENCES Patentees: YU

Application No.: 09/227,213, now Patent No.

6,159,485, granted 12/12/00

Filed: 01/08/99

For: N-acetyl aldosamines, n-acetylamino acids and related n-acetyl compounds and their topical use

The above-identified application or patent has been forwarded to the Board of Patent Appeals and Interferences because it is adjudged to interfere with another application or patent. An interference has been declared. The interference is designated as No. 105,371.

Notice is hereby given the parties of the requirement of the law for filing in the Patent and Trademark Office a copy of any agreement "in connection with or in contemplation of the termination of the interference." 35 U.S.C. § 135(c).

/ss/ Richard Torczon RICHARD TORCZON Administrative Patent Judge Mail Stop INTERFERENCES

P.O. Box 1450

1

2

3

5

6

7

Alexandria, Virginia 22313-1450

Tel: 571-272-9797 Fax: 571-273-0042

Paper 1

UNITED STATES PATENT AND TRADEMARK OFFICE BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

Patent Interference No. 105,371 (RT) (From Technology Center 1600)

RUEY J. Yu and EUGENE VAN SCOTT (6,159,485), Junior Party,

٧.

Neose Technologies, Inc. (09/123,251), Senior Party.

DECLARED: 27 February 2006

DECLARATION - Bd.R. 203(d)¹

MAILED
FEB 2 7 2006
PAT & T.M. OFFICE
BOARD OF PATENT APPEALS
AND INTERFERENCES

A. Declaration of interference

An interference is declared pursuant to 35 U.S.C. 135(a). Details of the application, patent, count, and claims designated as corresponding to the count appear under headings E and F of this DECLARATION.

B. Administrative patent judge designated to administer the contested case

Administrative Patent Judge Richard Torczon has been designated to manage the interference. Bd. R. 104(a).

[&]quot;Bd.R. x" may be used as shorthand for "37 C.F.R. § 41.x". 69 Fed. Reg. 49960, 49961 (12 Aug. 2004).

1

C. Standing order

2

A copy of the Trial Section STANDING ORDER [SO] (Paper 2) accompanies this DECLARATION. The STANDING ORDER applies to this contested case.

4

D. Conference call to set dates

5

6

A telephone conference call to set dates for action in this contested case is scheduled for 2 p.m. (Eastern) on 20 April 2006. (The Board will initiate the call.)

7

8

No later than **18 April 2006**, each party must file and serve (SO ¶¶ 10.1 & 105) a list of the motions (Bd. R. 120; Bd. R. 204; SO ¶¶ 104.2.1, 120 & 204) the party intends

9

10

11

12

to file.

A sample schedule for taking action during the motion phase appears as Form 2 in the STANDING ORDER. Counsel are encouraged to discuss the schedule prior to the conference call and to agree on dates for taking action. A typical motion period lasts approximately eight (8) months. Counsel should be prepared to justify any request for a shorter or longer period.

14

13

E. The parties to this interference

16

15

Junior Party

17

Patent: 6,159,485, issued 12 December 2000, corrected 17 December 2002 (09/227,213, filed 8 January 1999)

18

Title: N-acetyl aldosamines, N-acetylamino acids and related N-acetyl compounds and their topical use

19

Inventors: Ruey J. Yu of Ambler and Eugene Van Scott of Abington, both of Pennsylvania

20

Interference No. 105,371

Paper 1

1

G. Heading to be used on papers; exhibit numbers

2

Addendum 1 provides the heading that shall be used on all papers filed in the

3

contested case. See SO ¶ 106.1.1.

4

The range of exhibit numbers is assigned as follows (Bd.R. 154(c)(1); SO

Yu:

5

¶ 154.2.1):

6

Neose: 1001-1999.

7

2001-2999.

8

H. Order form for requesting file copies

9

When requesting copies of files, use of Addendum 2 (SO Form 4) will greatly

10

expedite processing of the request. Please attach a copy of Parts E and F of this

11

DECLARATION with a hand-drawn circle around the patents and applications for which

12 a copy of a file wrapper is requested.

RICHARD TORCZON Administrative Patent Judge

Enclosures:

Copy of STANDING ORDER (Paper 2) Copy of the application² claims for 09/123,251

² Yu's United States patent is available through http://patft.uspto.gov/netahtml/srchnum.htm.

Interference No. 105,371
Yu-et-al-v-Neose-Techs.,Inc.

cc (via overnight delivery):

For Yu and Van Scott:

AKIN GUMP STRAUSS HAUER & FELD L.L.P. 1 COMMERCE SQ 2005 MARKET ST STE 2200 PHILADELPHIA PA 19103 Tel: 215-965-1200

Fax: 215-965-1210

For Neose Technologies, Inc.:

Fax: 650-493-5556

Todd Esker Morgan, Lewis & Bockius LLP 2 Palo Alto Sq 3000 El Camino Real Ste 700 Palo Alto Ca 94306 Tel: 650-493-4935 Interference No. 105,371 Yu et al. v. Neose Techs., Inc.

Paper 1

Paper No. [Leave blank]

ADDENDUM 1

Filed on behalf of: [Name of Party]

By:

[Name of lead counsel

Name of backup counsel

Street address

City, State, and ZIP Code

Tel:

Fax:

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

RUEY J. YU and EUGENE VAN SCOTT (6,159,485),Junior Party,

٧.

NEOSE TECHNOLOGIES, INC. (09/123,251),Senior Party.

Patent Interference No. 105,371 (RT)

TITLE OF PAPER

Interference No. 105,371
-Yu-et al.-v.-Neose-Techs.,Inc.

ADDENDUM 2

FILE COPY REQUEST Patent Interference No. 105,371

Attach a copy of sections E and F of this DECLARATION to this REQUEST. On the copy, circle each patent and application that you are requesting. Include the following information to facilitate processing of this REQUEST:

١.	Charge fees to USPTO Deposit Account No.
2.	Complete address, ³ including street, city, state, ZIP code, and telephone number:
	* · · · · · · · · · · · · · · · · · · ·
3.	Telephone, including area code:

³ Provide a <u>street</u> address, NOT a Post Office Box. The Office of Public Records uses a commercial overnight delivery service rather than the United States Postal Service to deliver file copies.